



ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected (months)	Special Considerations
PWS SE-11-01 	<b>Double &amp; Anderson Bays</b> Nearshore waters in the general area of: Lat. 60° 28.7 N Lon. 146°29.7 W	<b>Free-oil Recovery</b> Maximize free-oil recovery in the offshore & nearshore environment of Double & Anderson Bays depending on spill location and trajectory.	Deploy free-oil recovery strike teams upwind and up current of Double & Anderson Bays.  Use aerial surveillance to locate incoming slicks.	Deploy multiple free-oil recovery strike teams as required to maximize interception of oil before it impacts sensitive areas.	Cordova Harbor	Via marine waters  Chart 16709-1	Same as SE-11-02	Vessel master should have local knowledge.  Use extreme caution, shoal waters with numerous reefs and rocks.
PWS SE-11-02 	<b>Double &amp; Anderson Bays</b> a. Lat. 60° 28.37 N Lon. 146°28.43 W  b. Lat. 60° 28.60 N Lon. 146°31.08 W	<b>Deflection</b> Deflect oil coming from the east or west away from Double & Anderson Bays and back into the channel for free-oil recovery.  If natural deflection is sufficient for Free-oil Recovery, deployment is not necessary.	Deploy boom and anchor system with skiffs (class 6).  At both locations, place three (3) 300 ft. sections of protected-water boom in a cascaded fashion and at a proper angle to deflect oil from the entrances to Double & Anderson Bays.  Use the island as an anchor point and extend the deflection out into Double & Anderson Bays.  Tend throughout the tide.  <u>Boom Lengths:</u> a. 900 ft. b. 900 ft.	<b>Deployment Equipment</b> 1800 ft. protected-water boom 18 ea. medium anchor systems 4 ea. anchor stakes <b>Vessels</b> 1 ea. class 3/4 1 ea. class 6 <b>Personnel/Shift</b> 5 ea. vessel crew <b>Tending Vessels</b> 1 ea. class 3/4 1 ea. class 6 <b>Personnel/Shift</b> 3 ea. vessel crew	Vessel platform	Via marine waters  Chart 16709-1	Fish- intertidal spawning- salmon (May-Sept.)  Birds-waterfowl concentration  Marine mammals- seals, otters  Human Use- high recreational use, commercial fishing  Habitat- marsh, sheltered tidal flats	Vessel master should have local knowledge.  Site surveyed: 9/03/10.  A USFS cabin is present in the bay and may provide logistical support.  Tested: not yet
PWS SE-11-03 	<b>Double &amp; Anderson Bays</b> Lat. 60° 28.22 N Lon. 146°31.17 W	<b>Exclusion</b> Exclude oil from impacting the identified stream and intertidal area in Double & Anderson Bays.	Deploy anchors and boom with skiffs (class 6) at high tide.  Place 50 ft. sections of tidal-seal boom on each shore. Complete the array with 1200 ft. of protected-water boom in a chevron formation.  Tend throughout the tide.	<b>Deployment Equipment</b> 1200 ft. protected-water boom 100 ft. tidal-seal boom 6 ea. small anchor systems 4 ea. anchor stakes <b>Vessels/Personnel/Shift</b> Same as SE-11-02 <b>Tending Vessels/Personnel/Shift</b> Same as SE-11-02	Vessel platform	Via marine waters  Chart 16709-1	Same as SE-11-02	Vessel master should have local knowledge.  Tested: not yet
PWS SE-11-04 	<b>Double &amp; Anderson Bays</b> a. Lat. 60° 27.65 N Lon. 146°27.01 W  b. Lat. 60° 27.61 N Lon. 146°26.91 W  c. Lat. 60° 27.51 N Lon. 146°27.58 W  d. Lat. 60° 27.24 N Lon. 146°28.51 W  e. Lat. 60° 27.85 N Lon. 146°32.21 W  f. Lat. 60° 27.79 N Lon. 146°33.39 W  g. Lat. 60° 28.48 N Lon. 146°32.49 W	<b>Passive Recovery</b> Place passive recovery across the channels of the small streams in Double & Anderson Bays.	On a flooding tide, use skiffs (class 6) and place and anchor snare line or sorbent boom across the streams in Double & Anderson Bays.  Replace as necessary to maximize the recovery.  <u>Boom Lengths:</u> a. 300 ft. b. 300 ft. c. 200 ft. d. 600 ft. e. 300 ft. f. 300 ft. g. 200 ft.	<b>Deployment Equipment</b> 2200 ft. snare line or sorbent boom 8 ea. small anchor systems 28 ea. anchor stakes <b>Vessels/Personnel/Shift</b> Same as SE-11-02 <b>Tending Vessels/Personnel/Shift</b> Same as SE-11-02	Vessel platform	Via marine waters  Chart 16709-1	Same as SE-11-02	Use snare line for persistent oils and sorbent boom for non-persistent oils.  Title 41 permitting required from ADNR.  Tested: not yet